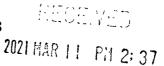


Control Number: 51415

Item Number: 252

Addendum StartPage: 0



APPLICATION OF SOUTHWESTERN

ELECTRIC POWER COMPANY FOR

AUTHORITY TO CHANGE RATES

BEFORE THE STATE OFFICE IN

OF

ADMINISTRATIVE HEARINGS

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUESTS FOR INFORMATION

MARCH 11, 2021

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MARCH 11, 2021

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- $\blacksquare \exists \mathsf{ETEC}\text{-}\mathsf{NTEC}_\mathsf{1}\text{-}\mathsf{1}_\mathsf{Attachment}_\mathsf{1}$
- FT ETEC-NTEC_1-6_Attachment_1_(Cash_Flow_Data)
- ETEC-NTEC_1-21_Attachment_2
- FT ETEC-NTEC_1-24_Attachment_1_(WP_B-1.5.4_Accum_Depr)
- Fig. ETEC-NTEC_1-26_Attachment_1_1650006_Other_Prepayments

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-1:

SWEPCO's proposed cost of service is based on a test year ending March 31, 2020. Please list any accounting errors, corrections, or modifications identified after March 31, 2020 to accounts used in SWEPCO's proposed cost of service.

Response No. ETEC-NTEC 1-1:

See ETEC-NTEC 1-1 Attachment 1 for a listing of correcting entries noted after the close of the test period which relate to the test period.

Prepared By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

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	Jrnl Orig Posted_Da	Posted_T]	Page	1 o
Jrni ID BSDRADJ	Jrni Date Date te 2020 03-10 2020-03-10 2020-04-22	ime 03 28pm	REV Y	Debit 0 00	Credit (240,771 28)	Sum Amount Long_Descr -240,771 28 To correct a time reporting mistake related to a AEPSC employee hitting an incorrect work order	Account 2340001	Unit 168	_
BSDRADJ	2020-03-10 2020-03-10 2020-04-22	03 28pm	Y	240,771 28 0 00	0 00 (154 187 68)	240 771 28 To correct a time reporting imistake related to a AEPSC employee hitting an incorrect work order -154 187 68 To adjust ICP accrual to 1 factor bill out AEPSC	9200000	168 159	
CIP_AJE_2 CIP_AJE_2	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01	11 10pm	Y	30,837 74	0.00	30,837 74 To adjust ICP accrual to 1 factor, bill out AEPSC	5880000	159	
CIP_AJE_2 CIP_AJE_2	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y Y	46 256 30 77 093 64	0 00	46,256 30 To adjust ICP accrual to 1 factor bill out AEPSC 77 093 64 To adjust ICP accrual to 1 factor, bill out AEPSC	1070001 5060000	159 159	
CIP_AJE_2	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01	11 10pm	Y	0 00 15 958 78	(96 162 27) 0 00	-96,162 27 To adjust ICP accrual to 1 factor, bill out AEPSC 15,958 78 To adjust ICP accrual to 1 factor bill out AEPSC	2340029 5880000	161 161	
CIP_AJE_2 CIP_AJE_2	2020 03-10 2020-03-10 2020-05-01	11 10pm	Ý	28 848 68	0 00	28,848 68 To adjust ICP accrual to 1 factor, bill out AEPSC	1070001	161	
CIP_AJE_2 CIP_AJE_2	2020-03-10 2020-03-10 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y Y	51,354 81 0 00	0 00 (308 374 54)	51,354 81 To adjust ICP accrual to 1 factor, bill out AEPSC -308,374 54 To adjust ICP accrual to 1 factor, bill out AEPSC	5660000 5060000	161 159	
CIP_AJE_2 CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01	08 31pm	Y Y	0 00	(185 025 22) (123 350 96)	-185 025 22 To adjust ICP accrual to 1 factor bill out AEPSC -123,350 96 To adjust ICP accrual to 1 factor bill out AEPSC	1070001	159 159	
CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01	08 31pm	Ý	616,750 72	0.00	616,750 72 To adjust ICP accrual to 1 factor, bill out AEPSC	2340029	159	
CIP_AJE_2 CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y Y	0 00	(205 419 23) (115 394 71)	-205,419 23 To adjust ICP accrual to 1 factor bill out AEPSC -115 394 71 To adjust ICP accrual to 1 factor bill out AEPSC	5660000 1070001	161 161	
CIP_AJE_2 CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01			0 00 384 649 05	(63 835 11) 0 00	63 835 11 To adjust ICP accrual to 1 factor, bill out AEPSC 384 649 05 To adjust ICP accrual to 1 factor, bill out AEPSC	5880000 2340029	161 161	
CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01	08 09pm	Υ	0 00	(616 750 72)	-616,750 72 To adjust ICP accrual to 1 factor, bill out AEPSC	2340029	159	
CIP_AJE_2 CIP_AJE_2	2020 03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y	123,350 96 185,025 22	0 00	123,350 96 To adjust ICP accrual to 1 factor, bill out AEPSC 185,025 22 To adjust ICP accrual to 1 factor, bill out AEPSC	5880000 1070001	159 159	
CIP_AJE_2 CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01 2020 03-15 2020-03-15 2020-03-15		Y Y	308 374 54 0 00	0 00 (384 649 05)	308 374 54 To adjust ICP accrual to 1 factor bill out AEPSC -384 649 05 To adjust ICP accrual to 1 factor, bill out AEPSC	5060000 2340029	159 161	
CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01		Y	63 835 11 115 394 71	0 00	63,835 11 To adjust ICP accrual to 1 factor, bill out AEPSC 115 394 71 To adjust ICP accrual to 1 factor, bill out AEPSC	5880000 1070001	161 161	
CIP_AJE_2 CIP_AJE_2	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01	08 09pm	Υ	205 419 23	0 00	205,419 23 To adjust ICP accrual to 1 factor, bill out AEPSC	5660000	161	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y Y	0 00	(16,035 52) (2 096 58)	-16,035 52 To adjust ICP accrual to 1 factor, bill out AEPSC -2,096 58 To adjust ICP accrual to 1 factor, bill out AEPSC	2340029 2360037	159 159	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01	11 10pm	Y	0 00	(1 134 45) (628 98)	-1,134 45 To adjust ICP accrual to 1 factor bill out AEPSC -528 98 To adjust ICP accrual to 1 factor, bill out AEPSC	2420076 4081033	159 159	
CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01	11 10pm	Ÿ	0 00	(340 33)	-340 33 To adjust ICP accrual to 1 factor, bill out AEPSC	9260052	159	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y	0 01 1,134 45	0 00	0 01 To adjust ICP accrual to 1 factor, bill out AEPSC 1,134 45 To adjust ICP accrual to 1 factor, bill out AEPSC	1460001 9260027	159 159	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y	2 096 58 3 207 12	0 00	2,096 58 To adjust ICP accrual to 1 factor, bill out AEPSC 3,207 12 To adjust ICP accrual to 1 factor, bill out AEPSC	4081002 5880000	159 159	
CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01	11 10pm		5,779 96	0 00	5,779 96 To adjust ICP accrual to 1 factor, bill out AEPSC	1070001	159	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020 03-10 2020-03-10 2020-05-01			8,017 74 0 00	0 00 (17 750 96)	8,017 74 To adjust ICP accrual to 1 factor, bill out AEPSC -17,750 96 To adjust ICP accrual to 1 factor, bill out AEPSC	5060000 2360037	159 161	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y	0 00	(10,000 88) (8 353 39)	-10,000 88 To adjust ICP accrual to 1 factor, bill out AEPSC -8.353 39 To adjust ICP accrual to 1 factor, bill out AEPSC	2340029 2420076	161 161	
CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01	11 10pm	Υ	0 00	(5 325 29)	-5,325 29 To adjust ICP accrual to 1 factor, bill out AEPSC	4081033	161	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y Y	0 00 1,659 71	(2 506 02) 0 00	-2 506 02 To adjust ICP accrual to 1 factor, bill out AEPSC 1,659 71 To adjust ICP accrual to 1 factor, bill out AEPSC	9260052 5880000	161	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y	5,340 90 8,353 39	0 00	5,340 90 To adjust ICP accrual to 1 factor, bill out AEPSC 8,353 39 To adjust ICP accrual to 1 factor bill out AEPSC	5660000 9260027	161 161	
CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01	11 10pm	Y Y	10,831 58	0.00	10,831 58 To adjust ICP accrual to 1 factor, bill out AEPSC	1070001 4081002	161 161	
CIP_AJE_3 CIP_AJE_3	2020-03-10 2020-03-10 2020-05-01 2020-03-28 2020-03-28 2020-04-23	09 18am	Ÿ	17 750 96 0 00	0 00 (21 038 95)	17 750 96 To adjust ICP accrual to 1 factor, bill out AEPSC -21,038 95 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	1070001	159	
CIP_AJE_3 CIP_AJE_3	2020-03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23	09 18am 09 18am	Y	7,387 14 13,651 81	0 00	7 387 14 To accrue FICA & Sawings on manual incentive accruals for March 2020 PF change 13,651 81 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	2420076 2360037	159 159	
CIP_AJE_3 CIP_AJE_3	2020-03-28 2020-03-28 2020 04-23 2020-03-28 2020-03-28 2020-04-23			0 00	(51 402 97) (24 189 49)	-51,402 97 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change -24,189 49 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	2360037 2420076	161 161	
CIP_AJE_3	2020-03-28 2020-03-28 2020-04-23	09 18am		75,592 46	0 00	75,592 46 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	1070001	161	
CIP_AJE_3 CIP_AJE_3	2020-03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23		Y	0 00 42,886 01	(127 529 53) 0 00	-127,529 53 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change 42 886 01 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	1070001 2420076	168 168	
CIP_AJE_3 CIP_AJE_3	2020 03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-03-28 2020-04-23			84,643 52 0 00	0 00 (25 290 90)	84,643 52 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change -25,290 90 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	2360037 1070001	168 194	
CIP_AJE_3	2020 03 28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23	09 18am	Υ	8,823 70 16,467 20	0 00	8 823 70 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change 16,467 20 To accrue FICA & Savings on manual incentive accruals for March 2020 PF change	2420076 2360037	194 194	
CIP_AJE_3 CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01	11 11pm		0.00	(24 407 02)	-24,407 02 To adjust ICP accrual to 1 factor	2420624	159	
CIP_AJE_4 CIP_AJE_4	2020 03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y Y	0 00	(3 013 76) (1 299 50)	-3 013 76 To adjust ICP accrual to 1 factor -1,299 50 To adjust ICP accrual to 1 factor	2420623 2420660	159 159	
CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01	11 11pm		5,072 21 8 616 09	0 00	5,072 21 To adjust ICP accrual to 1 factor 8,616 09 To adjust ICP accrual to 1 factor	5880000 1070001	159 159	
CIP_AJE_4 CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01	11 11pm	Υ	15,031 98	0.00	15,031 98 To adjust ICP accrual to 1 factor	5660000	159	
CIP_AJE_4 CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y Y	0 00	(228 344 26) (2 542 50)	-228 344 26 To adjust ICP accrual to 1 factor -2 542 50 To adjust ICP accrual to 1 factor	2420624 2420623	161 161	
CIP_AJE_4 CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01 2020-03-10 2020-03-10 2020-05-01		Y	0 00 69,611 63	(1 152 00)	-1,152 00 To adjust ICP accrual to 1 factor 69,611 63 To adjust ICP accrual to 1 factor	2420635 1070001	161 161	
CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01	11 11pm	Ý	78,043 70	0.00	78 043 70 To adjust ICP accrual to 1 factor	5060000	161	
CIP_AJE_4 CIP_AJE_4	2020-03-10 2020-03-10 2020-05-01 2020-03-15 2020-03-15 2020-05-01	08 32pm	Ϋ́	84,383 43 0 00	0 00 (314 254 50)	84,383 43 To adjust ICP accrual to 1 factor -314,254 50 To adjust ICP accrual to 1 factor	5880000 5880000	161 159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-03-15		Y	0 00	(160 506 90) (60 261 60)	-160,506 90 To adjust ICP accrual to 1 factor -60 261 60 To adjust ICP accrual to 1 factor	1070001 5660000	159 159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03 15 2020-03-15 2020-05-01		Y Y	28 247 00 85,509 00	0 00	28,247 00 To adjust ICP accrual to 1 factor 35,509 00 To adjust ICP accrual to 1 factor	2420624 2420660	159 159	
CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01	08 32pm	Ý	421,267 00	0 00	421,267 00 To adjust ICP accrual to 1 factor	2420623	159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y	0 00 0 00	(316 001 00) (182 656 20)	-316,001 00 To adjust ICP accrual to 1 factor -182,656 20 To adjust ICP accrual to 1 factor	5060000 1070001	161 161	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y	0 00 26,269 00	(110 196 80) 0 00	-110 196 80 To adjust ICP accrual to 1 factor 26,269 00 To adjust ICP accrual to 1 factor	5880000 2420624	161 161	
CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01	08 32pm		141,229 00	0 00	141,229 00 To adjust ICP accrual to 1 factor	2420623	161	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y	441,356 00 0 00	0 00 (421 267 00)	441 356 00 To adjust ICP accrual to 1 factor -421,267 00 To adjust ICP accrual to 1 factor	2420635 2420623	161 159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01		Y Y	0 00	(85 509 00) (28 247 00)	-85,509 00 To adjust ICP accrual to 1 factor -28,247 00 To adjust ICP accrual to 1 factor	2420660 2420624	159 159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01	08 12pm	Υ	60,261 60 160 506 90	0 00	60,261 60 To adjust ICP accrual to 1 factor 160,506 90 To adjust ICP accrual to 1 factor	5660000 1070001	159 159	
CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01	08 12pm	Υ	314,254 50	0.00	314,254 50 To adjust ICP accrual to 1 factor	5880000	159	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-05-01			0 00	(441 356 00) (141 229 00)	-441,356 00 To adjust ICP accrual to 1 factor -141 229 00 To adjust ICP accrual to 1 factor	2420635 2420623	161 161	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-15 2020-03-15 2020-03-15	08 12pm	Υ	0 00 110 196 80	(26 269 00)	-26 269 00 To adjust ICP accrual to 1 factor 110 196 80 To adjust ICP accrual to 1 factor	2420624 5880000	161 161	
CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01	08 12pm	Y	182,656 20	0.00	182,656 20 To adjust ICP accrual to 1 factor	1070001	161	
CIP_AJE_4 CIP_AJE_4	2020-03-15 2020-03-15 2020-05-01 2020-03-28 2020-03-28 2020-04-23			316,001 00 0 00	0 00 (401 261 70)	316,001 00 To adjust ICP accrual to 1 factor -401,261 70 To manually adjust March 2020 ICP accrual due to revised performance score	5060000 1070001	161 159	
CIP_AJE_4 CIP_AJE_4	2020-03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23	09 18am	Υ	21 184 20 64,129 50	0 00	21,184 20 To manually adjust March 2020 ICP accrual due to revised performance score 64,129 50 To manually adjust March 2020 ICP accrual due to revised performance score	2420624 2420660	159 159	
CIP_AJE_4	2020-03-28 2020-03-28 2020-04-23	09 18am	Y	315,948 00	0 00	315,948 00 To manually adjust March 2020 ICP accrual due to revised performance score	2420623	159	
CIP_AJE_4 CIP_AJE_4	2020-03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23	09 18am	Υ	0 00 19,701 00	(456 636 60) 0 00	-456,636 60 To manually adjust March 2020 ICP accrual due to revised performance score 19,701 00 To manually adjust March 2020 ICP accrual due to revised performance score	2420624	161 161	
CIP_AJE_4 CIP_AJE_4	2020-03-28 2020-03-28 2020-04-23 2020-03-28 2020-03-28 2020-04-23	09 18am	Υ	105,919 80 331,015 80	0 00	105,919 80 To manually adjust March 2020 ICP accrual due to revised performance score 331 015 80 To manually adjust March 2020 ICP accrual due to revised performance score	2420623 2420635	161 161	
SABWHFRP	2020-03-31 2020-03-31 2021-01-28	07 13pm	Υ	0 00	(1 134 728 29)	-1 134 728 29 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo	rmul2290002	168 168	
SABWHFRP SABWHFRP	2020-03-31 2020-03-31 2021-01-28 2020-03-31 2020-03-31 2021-01-28	07 13pm	Υ	17,139 60 1,117,588 69	0 00	17,139 60 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC For 1 117,588 69 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC For	rmul4491002	168	
SABWHFRP SABWHFRP	2020-12-03 2019-06-30 2021-01-28 2020-12-03 2019-06-30 2021-01-28			0 00 7,089 13	(7 089 13) 0 00	-7,089 13 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo 7,089 13 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo		168 168	
SABWHFRP SABWHFRP	2020-12-04 2019-09-30 2021-01-28 2020-12-04 2019-09-30 2021-01-28	07 04pm	R	0 00	(11 058 80) 0 00	-11,058 80 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo 11,058 80 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo	rmul4310001	168 168	
SABWHFRP	2020-12-05 2019-12-31 2021-01-28	07 08pm	R	0 00	(15 062 14)	-15,062 14 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo	rmul4310001	168	
SABWHFRP UVLACC	2020-12-05 2019-12-31 2021-01-28 2020 03-30 2020-03-30 2020-04-27			15,062 14 0 00	0 00 (10 964 01)	15,062 14 To accrue the provision for refund related to Louisiana depreciation rate update for SWEPCO FERC Fo -10 964 01 To record missed UVL accruals for 1st Quarter 2020 to SAB108	2320002	168 159	
UVLACC	2020-03-30 2020-03-30 2020-04-27 2020-03-30 2020-03-30 2020-04-27	03 04pm	Υ	10,964 01 0 00	0 00 (215 618 50)	10 964 01 To record missed UVL accruals for 1st Quarter 2020 to SAB108 -215.618 50 To record missed UVL accruals for 1st Quarter 2020 to SAB108	1840006 2320002	159 194	
UVLACC	2020-03-30 2020-03-30 2020-04-27	03 04pm	Υ	58 57	0 00	58 57 To record missed UVL accruals for 1st Quarter 2020 to SAB108	1840006	194	
UVLACC	2020-03-30 2020-03-30 2020-04-27 2020 03-30 2020-03-30 2020-04-27			4 192 39 211,367 54	0 00 0 00	4 192 39 To record missed UVL accruals for 1st Quarter 2020 to SAB108 211,367 54 To record missed UVL accruals for 1st Quarter 2020 to SAB108	5620001 1070001	194 194	

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-2:

Please identify any changes in accounting policy or practice in 2018, 2019, or 2020 that impact the accounting classification, measurement, or capitalization of items included in SWEPCO's proposed cost of service.

Response No. ETEC-NTEC 1-2:

Please see the Company's response to Staff 5-47 which identifies any of these changes in SWEPCO's proposed cost of service.

Prepared By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-3:

Please identify all contingency liabilities accrued during the test year ending March 31, 2020 that were recorded using operating expense accounts. For each contingent liability, please discuss the circumstances giving rise to the liability, the expense and liability account charged, and the amount. In addition, please explain whether the accrued expense is included in the revenue requirement and the contingent liability and associated deferred tax balances included in rate base.

Response No. ETEC-NTEC 1-3:

The only contingent liability SWEPCO accrued during the test year and included in revenue requirements with a charge to an operating expense account was \$470,000 for the F.J. Doyle Salvage Superfund Site. The accrual was charged to account 5880000. The circumstances giving rise to the liability were an electrical equipment salvage operation at the site. For the F.J. Doyle Salvage Site, SWEPCO has been identified as a Potentially Responsible Party under the Comprehensive Environmental Response Compensation and Liability Act, which is administered by the Federal EPA.

Prepared By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: David A. Hodgson Title: Tax Acctg & Reg Support Mgr

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-4:

Please provide a list of all penalties assessed against SWEPCO or billed to SWEPCO from AEPSC or other affiliates recorded in an operating expense ("above the line") account during the test year ending March 31, 2020. Penalties include, but are not limited to, penalties from taxing authorities, civil penalties, environmental penalties, and NERC and reliability compliance penalties. For each item discuss the circumstance giving rise to the penalty and the amount recorded as expense.

Response No. ETEC-NTEC 1-4:

SWEPCO has not recorded any penalties above the line during the test year ending March 31, 2020. SWEPCO records any penalties to FERC Account 4263, which is below the line. Also, the Company is not aware of any penalties billed to SWEPCO from AEPSC or other affiliates recorded in above the line accounts during the test year ending March 31, 2020. AEPSC will record any penalties to FERC Account 4263, which is below the line.

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Prepared By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-6:

In reference to SWEPCO's 2019 FERC Form No. 1, Page 120, Line 18 (a), the supporting footnote lists "Other" increases and decreases to cash flow from operating activities. Please provide a detailed listing of the items that comprise:

- a. Accrued Utility Revenues, Net (4,475,227)
- b. Other Deferred Debits, Net (8,753,225)
- c. Accumulated Provisions Misc (14,156,593)
- d. Current and Accrued Liabilities, Net 10,097,215

Response No. ETEC-NTEC 1-6:

Please see ETEC-NTEC 1-6 Attachment 1 (Cash Flow Data).xlsx for the requested information.

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY ETEC-NTEC Q. # 1-6 (FERC Form 1 CF Data) 3/31/2020

Note: Cash flow amounts disclosed in the 12-31-2019 FERC Form 1 represent the change in year-end account balances from 12-31-2018 to 12-31-2019, plus a cash flow statement adjustment for non-cash items, if applicable. Account numbers that make up each requested line item are listed below.

Accrued Utility Revenues, Net								
Total Per Cash								
Account	Description	12/31/2019	12/31/2018	Change	Non-Cash Adj	Flow Stmt		
1730003	Acrd Utility Rev-West	(38,199,197)	(33,723,969)	(4,475,227)	-	(4,475,227)		

	Other Deferred Debits, Net							
						Total Per Cash		
Account	Description	12/31/2019	12/31/2018	Change	Non-Cash Adj	Flow Stmt.		
1830000	Prelimin Surv&Investgtn Chrgs	(962,786)	(1,473,260)	510,474		510,474		
1840033	Alliance Rail Car - OH	(296,180)	(170,961)	(125,219)		(125,219)		
1860001	Allowances	(2,646)	(2,742)	96		96		
1860002	Deferred Expenses	(393,529)	(257,057)	(136,472)		(136,472)		
1860007	Billings and Deferred Projects	(695,222)	(863,069)	167,847	(3,517,162)	(3,349,315)		
1860077	Agency Fees - Factored A/R	(2,502,992)	(3,006,829)	503,836		503,836		
1860089	Reclamation Advance	(8,748,643)	(11,541,206)	2,792,563	(2,365,501)	427,062		
1860138	MDD-Railcar Lease Exp	0	-	0		0		
1860150	Deferred Rate Case Expense	(95,673)	(88,587)	(7,086)		(7,086)		
1860153	Unamortized Credit Line Fees	(361,227)	(618,143)	256,916		256,916		
1860156	Sabine Mine Rusk Preparation	(12,896,652)	(13,257,115)	360,463		360,463		
1860160	Deferred Expenses - Current	(7,716,212)	293,952	(8,010,164)	21,517	(7,988,648)		
1890001	Loss Recqd Debt - FMB	(1,937,790)	(2,144,291)	206,501		206,501		
1890002	Loss Rec Debt-Ins Purch Cont	(88,920)	(137,982)	49,063		49,063		
1890004	Loss Rec Debt-Debentures	(1,766,598)	(1,845,569)	78,971		78,971		
1890006	Loss Rec Debt-Sen Unsec Notes	(2,769,343)	(3,229,477)	460,133		460,133		
		(41,234,414)	(38,342,334)	(2,892,080)	(5,861,145)	(8,753,225)		

Accumulated Provisions - Misc								
			-			Total Per Cash		
Account	Description	12/31/2019	12/31/2018	Change	Non-Cash Adj	Flow Stmt		
2282003	Accm Prv I/D - Worker's Com	218,696	358,347	(139,651)	-	(139,651)		
2283000	Accm Prv for Pensions&Benefits	509,453	491,776	17,677	-	17,677		
2283001	Deferred Compensation Plan	1,695,071	1,695,071	-	-	-		
2283002	Supplemental Savings Plan	62,726	1,049,277	(986,552)	-	(986,552)		
2283005	SFAS 112 Postemployment Benef	4,136,650	4,042,857	93,793	24,290	118,083		
2283013	Incentive Comp Deferral Plan	147,820	125,829	21,991	_	21,991		
2283015	FAS 158 SERP Payable Long Term	779,538	622,359	157,179	(157,179)	_		
2283016	FAS 158 Qual Payable Long Term	15,965,745	9,102,163	6,863,582	(6,863,582)	-		
2290002	Acc Prv Rate Refnds-Nonassoc	11,291,759	9,170,950	2,120,809	(3,972,813)	(1,852,004)		
2290018	Acc Prov Refunds - Tax Reform	-	17,521,430	(17,521,430)	3,506,031	(14,015,399)		
2290019	Acc Prov Refund-Excess Protect	12,070,065	9,390,704	2,679,361	-	2,679,361		
		46,877,523	53,570,763	(6,693,241)	(7,463,253)	(14,156,493)		

Page	2	of	: 7

	C	Surrent and Accrued	Liabilities, Net			
		40/04/0040	40/04/0040	01	N. C. J. A.II	Total Per Cas
Account	Description Town Matter and	12/31/2019	12/31/2018	Change	Non-Cash Adj	Flow Stmt
2410001	Federal Income Tax Withheld	272	-	272	-	27
2410002	State Income Tax Withheld	193,118	191,345	1,773	-	1,77
2410003	Local Income Tax Withheld	-	247	(247)	-	(24
2410004	State Sales Tax Collected	1,993,789	2,020,411	(26,622)	=	(26,62
2410005	FICA Tax Withheld	165	-	165	-	16
2410008	Franchise Fee Collected	3,325,476	3,353,607	(28,131)	-	(28,13
2420000	Misc Current & Accrued Liab	18,069	18,069	-	-	-
2420002	P/R Ded - Medical Insurance	384,666	350,966	33,700	-	33,70
2420003	P/R Ded - Dental Insurance	43,298	42,965	333	-	33
2420005	P/R Ded - Parking Rent	25	-	25	-	2
2420013	P/R Ded - LTD Ins Premiums	5,742	5,334	409	-	40
2420021	Vacation Pay - Next Year	12,462,040	12,023,054	438,986	-	438,98
2420027	FAS 112 CURRENT LIAB	1,534,439	1,510,149	24,290	(24,290)	(
2420039	Cur Prov Rate Ref - Exc Protec	-	1,182,499	(1,182,499)	-	(1,182,49
2420040	Cur Acc Prov Refund - Tax Ref	-	5,832,163	(5,832,163)	-	(5,832,16
2420046	FAS 158 SERP Payable - Current	89,748	136,265	(46,517)	46,517	-
2420051	Non-Productive Payroll	128,533	103,797	24,736	-	24,73
2420053	Perf Share Incentive Plan	-	1,724,272	(1,724,272)	-	(1,724,27
2420071	P/R Ded - Vision Plan	17,345	16,956	389	-	38
2420072	P/R - Payroll Adjustment	-	5,853	(5,853)	-	(5,85
2420076	P/R Savings Plan - Incentive	700,888	606,425	94,463	-	94,46
2420081	Environmntl Remediation Accrua	1,910	1,910	-	-	-
2420504	Accrued Lease Expense	181,556	148,503	33,052	_	33.05
2420511	Control Cash Disburse Account	10,431,595	4,368,055	6,063,540	(233,054)	5,830,48
2420512	Unclaimed Funds	86,189	30,285	55,904	(===,===,	55,90
2420514	Revenue Refunds Accrued	16,429,224	9,225,676	7,203,548	(2,102,296)	5,101,25
2420532	Adm Liab-Cur-S/Ins-W/C	188,061	158,703	29,359	(2,102,200)	29,35
2420558	Admitted Liab NC-Self/Ins-W/C	841,629	951,428	(109,799)	_	(109,79
242059218	Sales Use Tax - Leased Equip	-	182	(182)	_	(18
242059219	Sales Use Tax - Leased Equip	14,557	702	14,557	_	14,55
2420618	Accrued Payroll	5,828,916	5,135,104	693,813	_	693,81
2420623	Distr, Cust Ops & Reg Svcs ICP	8,541,725	7,067,740	1,473,985	_	1,473,98
2420623	Corp & Shrd Srv Incentive Plan	952,405	806,417	145,988	676,619	822,60
2420635	Generation Incentive Plan	7,364,069	6,383,953	980,116	070,013	980,11
2420633	Accrued Audit Fees	311,195	100,434	210,761	-	210,76
2420043 2420644	Reclamation Liability - Affil	83,257,394	80,428,726	2,828,668	-	2,828,66
2420644		1,804	2,374		-	
	Reclamation Liability - Curr	,		(571)	-	(57
2420660	AEP Transmission ICP	1,308,477	1,252,489	55,988	-	55,98
2420662	Accrued Railcar Lease Exp - ST	12,687	12,687	(47.004)	-	/47.00
2420663	Accrued railcar lease exp - LT	68,204	85,805	(17,601)	-	(17,60
2420665	Dollar Energy Assistance Pgm	1,509	1,680	(171)	-	(17
2420700	Quality of Service	45,000	293,531	(248,531)	-	(248,53
2350001	Customer Deposits-Active	65,024,644	64,476,585	548,060	(4.000.505	548,06
		221,790,363	210,056,644	11,733,719	(1,636,505)	10,097,2

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-7:

In reference to SWEPCO's 2019 FERC Form No. 1, Page 123.6, SWEPCO discusses the classification of interest on regulated finance leases as operating expenses instead of other income (expense). Please discuss the accounting basis for recording interest on finance leases to operating expense accounts and relevant support in the FERC accounting regulations and precedent. Also, please provide the accounts, with associated amounts, for interest on finance leases during the test year ending March 31, 2020.

Response No. ETEC-NTEC 1-7:

The FERC accounting basis for recording interest on finance leases to operating expense accounts is FERC General Instruction 20 – Accounting for leases which states "Rental payments on all leases shall be charged to rent expense, fuel expense, construction work in progress, or other appropriate accounts as they become payable." (See 18 C.F.R. Pt. 101 (2013), Uniform System of Accounts, General Instruction 20, subparagraph D) For the test year ending March 31, 2020, SWEPCO charged \$370,703 to account 9310005 for interest expense on finance leases.

Prepared By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Renee V. Hawkins Title: Mng Dir Corporate Finance

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-8:

Please discuss SWEPCO's accounting for all lease expenses in the FERC Form No. 1. The discussion should explain SWEPCO's accounting for lease payments and all other expenses related to any type of lease.

Response No. ETEC-NTEC 1-8:

SWEPCO lease property, plant and equipment including, but not limited to, fleet, information technology and real estate leases. These leases require payments of non-lease components, including related property taxes, operating and maintenance costs. As of the adoption date of ASU 2016-02, management elected not to separate non-lease components from associated lease components in accordance with the accounting guidance for "Leases." Many of these leases have purchase or renewal options. Leases not renewed are often replaced by other leases. Options to renew or purchase a lease are included in the measurement of lease assets and liabilities if it is reasonably certain SWEPCO will exercise the option. Lease obligations are measured using the discount rate implicit in the lease when that rate is readily determinable. AEP has visibility into the rate implicit in the lease when assets are leased from selected financial institutions under master leasing agreements. When the implicit rate is not readily determinable, SWEPCO measures their lease obligation using their estimated secured incremental borrowing rate. Incremental borrowing rates are comprised of an underlying risk free rate and a secured credit spread relative to the lessee on a matched maturity basis. Operating and Finance lease rental costs are generally charged to Operation Expenses and Maintenance Expenses in accordance with rate-making treatment for regulated operations. Therefore, SWEPCO classifies interest expense on regulated finance leases as operating expenses instead of other income (expense). Lease costs associated with capital projects are included in Utility Plant on the balance sheets. For regulated operations with finance leases, a finance lease asset and offsetting liability are recorded at the present value of the remaining lease payments for each reporting period.

SWEPCO leases certain equipment under master lease agreements. Under the lease agreements, the lessor is guaranteed a residual value up to a stated percentage of the equipment cost at the end of the lease term. If the actual fair value of the leased equipment is below the guaranteed residual value at the end of the lease term, SWEPCO is committed to pay the difference between the actual fair value and the residual value guarantee. Historically, at the end of the lease term the fair value has been in excess of the amount guaranteed.

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-9:

SWEPCO's proposes to amortize the undepreciated value of the Dolet Hills production plant over a four-year period. Please provide a detailed list of the cost components that make up the "undepreciated value" of the Dolet Hills production plant with the associated value.

Response No. ETEC-NTEC 1-9:

Please refer to Exhibit MAB-4 in the Direct testimony of Company witness Baird for the amounts making up the undepreciated balance of the Dolet Hills plant.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-10:

Please provide a summary explanation of the facilities to be retired related to the Dolet Hills retirement, including a discussion of whether the Dolet Hills facility is inclusive of the lignite mine and associated mining equipment.

Response No. ETEC-NTEC 1-10:

SWEPCO expects to retire all of the facilities at the Dolet Hills Power Station. The investment in Dolet Hills Power Station does not include the Dolet Hills lignite mine or any of the lignite mining equipment.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-11:

Please discuss SWEPCO's proposed accounting and rate treatment for removal costs incurred and salvage proceeds received associated with the Dolet Hills retirement. In addition, explain how such amounts will be factored into the computation of "undepreciated value."

Response No. ETEC-NTEC 1-11:

The Company's proposed accounting is to record the actual cost of removal and salvage proceeds received (net salvage) after the retirement of the Dolet Hills plant to the undepreciated value of the plant. It should be noted that Company has included an estimate for its share of the final demolition costs incurred at the plant in Exhibit MAB-4 in the Direct testimony of Company witness Baird.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-12:

Please provide SWEPCO's accounting and rate treatment for materials and supplies, spare parts, and other inventory items associated with the Dolet Hills facility that will be sold, used elsewhere by SWEPCO, or written-off. In addition, explain how such amounts will be factored into the computation of "undepreciated value."

Response No. ETEC-NTEC 1-12:

The Company's proposed accounting is to record the value of any remaining materials and supplies, spare parts, and other inventory items associated with the Dolet Hills Plant after its retirement to the undepreciated value of the plant.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-13:

Please explain whether the Dolet Hills facility was depreciated under a composite method.

Response No. ETEC-NTEC 1-13:

For Book purposes, the Dolet Hills plant was depreciated using composite depreciation rates which factor in the depreciation rates that were approved in SWEPCO's other jurisdictions.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-14:

SWEPCO's 2019 FERC Form No. 1 states that as of December 31, 2019, DHLC has unbilled fixed costs of \$106 million that will be billed to SWEPCO prior to the closure of the Dolet Hills Power Station. Please,

- a. Provide an update to this disclosure, if necessary, to disclose the timing and amount of unbilled fixed costs that will be billed to SWEPCO and other material changes related to this arrangement.
- b. Provide the date DHLC began billing these fixed costs to SWEPCO.
- c. Provide the amount billed to SWEPCO during the test period, the FERC account used to record the costs, and the manner such costs are incorporated in the base rate revenue requirement.

Response No. ETEC-NTEC 1-14:

- a. As of December 31, 2020, DHLC has unbilled fixed costs of \$25 million that, along with other mining costs and land costs, is planned to be billed to SWEPCO prior to September 30, 2021 as the remaining lignite is delivered to Dolet Hills Power Station.
- b. DHLC billed these fixed costs to SWEPCO beginning in January 2020 as a component of production costs relating to actual lignite delivered to Dolet Hills Power Station. The delivered lignite cost per ton increased in the second quarter of 2020 due to the shortened lives and increased depreciation and amortization of the fixed assets at DHLC.
- c. The total amount billed to SWEPCO during the test period for lignite for Dolet Hills Plant was \$45,535,546. The costs were recorded to Account 151 Fuel Inventory. These billings are incorporated into rate base by increasing Account 151 Fuel Inventory and ultimately decreasing Fuel Inventory as the lignite is burned in Dolet Hills Power Station. There is no impact on cost of service as the billings relate to Fuel.

Prepared By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-15:

Please provide a spreadsheet demonstrating the computation of the "undepreciated value" of the Dolet Hills facility with separate and descriptive line items for each step in the computation.

Response No. ETEC-NTEC 1-15:

Please refer to Exhibit MAB-4 in the Direct testimony of Company witness Baird for the amounts making up the undepreciated balance of the Dolet Hills plant.

Prepared By: Jason A. Cash Title: Accounting Sr Mgr

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-16:

In reference to Baird Testimony at page 37, please demonstrate the computation of the \$1.418,466 for DHLC equity return and related taxes in SWEPCO's base rate revenue requirement. In addition, please discuss the reasonableness of this amount in the revenue requirement noting the closure of the DHLC mining operations.

Response No. ETEC-NTEC 1-16:

DHLC includes an equity return component and related taxes in its lignite bill which totaled \$1,418,466 for the test year ended March 31, 2021. DHLC calculates this equity return component in accordance with the Lignite Mining Agreement ("LMA") among DHLC and SWEPCO and CLECO. DHLC bases the calculation on the amount of book equity invested by SWEPCO into DHLC and utilizes an ROE rate as defined in the LMA. The amount in the revenue requirement is reasonable as it is based on SWEPCO's historical equity investment in DHLC during the test period as authorized in prior base rate cases in Texas. In future base rate cases, due to the closure of the DHLC mining operations, revenue requirements associated with this DHLC equity return component will decrease as SWEPCO receives a return of capital and dividends from DHLC.

Prepared By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

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SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-17:

For purposes of computing SWEPCO's allowance for funds used during construction (AFUDC) rate, please explain whether the credit line fee expenses associated with the AEP Money Pool are included in the cost of debt and whether the Money Pool borrowings are considered a source of short-term debt.

Response No. ETEC-NTEC 1-17:

Credit line fees are not a component of AFUDC and thus are expensed and included in cost of service in SWEPCO rate cases. Money Pool borrowings are considered a source of short-term debt, but are not included in SWEPCO's capital structure.

Prepared By: Carrie M. Luedtke Title: Corp Finance Analyst Prin

Sponsored By: Renee V. Hawkins Title: Mng Dir Corporate Finance

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-18:

Is the AEP System Money Pool administered by AEPSC?

Response No. ETEC-NTEC 1-18:

Yes.

Prepared By: Carrie M. Luedtke Title: Corp Finance Analyst Prin

Sponsored By: Renee V. Hawkins Title: Mng Dir Corporate Finance

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-19:

Please identify all non-pension employee benefit costs that are accrued through charges to operating expense and not held in a trust fund or restricted use account. These benefits include, for example, accrued sick and vacation pay, workman's compensation, and certain medical benefits. Please provide the balance for each item and explain whether the balances are treated like cost-free capital and used to reduce rate base in the cost of service.

Response No. ETEC-NTEC 1-19:

The Company's accrued non-pension employee benefit costs and their balances at March 31, 2020 are:

- Non-Vacation Paid Time Off (Sick Leave, Family Medical Leave (FMLA), Holidays, PDOs, Military Leave, Maternity/Paternity Leave) \$1,285,269
- Vacation \$13,251,611
- Workers Compensation \$1,052,768
- Non-Qualified Supplemental Pension Benefits \$89,748
- Non-Qualified Deferred Compensation \$1,825,198
- Company paid insurance \$1,252,311
- Savings Plan \$260,573
- Severance \$0

These balances are not used to reduce rate base.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Prepared By: Susan I. Scheer Title: Benefits Consultant

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-20:

Adjustment A-3.7 reduces O&M costs associated with retired units for Knox Lee, Lone Star, and Lieberman power plants. Please discuss the methodology and assumptions used to determine the reduction to O&M expense. In addition, please provide the O&M costs associated with the retired units during the test year ending March 31, 2020.

Response No. ETEC-NTEC 1-20:

The electronically filed workpaper for adjustment A-3.7 details the adjustment to remove test year Generation O&M associated with the retired units. See ETEC-NTEC 1-20 Attachment 1 for the retired unit test year O&M, by unit.

Prepared By: Tara D. Beske Title: Regulatory Consultant Staff

Sponsored By: Monte A. McMahon Title: VP Generating Assets SWEPCO

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

SWEPCO Generation Test Year O&M Retired Units				
Unit	Test Year O&M			
Knox Lee Unit 2	\$24,627			
Knox Lee Unit 3	\$5,566			
Lone Star Unit 1	\$465,871			
Lieberman Unit 2	\$81,690			
Lone Star Unit 0	\$38,562			
Grand Total	\$616,316			

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-21:

Adjustment A-3.9 proposes to include in the cost of service \$696,993 of credit line fee expenses. As it pertains to these credit line fees, please:

- a. Discuss the nature, timing, and amount of letter of credit fees for the AEP System Money Pool.
- b. Explain the terms and conditions the letter of credit fees.
- c. Explain how the letter of credit fees are computed.
- d. Explain if the letter of credit fee is imposed if SWEPCO is in a net receivable position in the AEP System Money Pool.
- e. Provide the average daily balances for Money Pool borrowings and receivables for 2018, 2019, and 2020.

Response No. ETEC-NTEC 1-21:

Assuming this refers to Line of Credit Fees:

- (a) These are paid quarterly and billed to the utilities.
- (b) The revolving credit agreement was signed by AEP, Inc. and is the backstop for the Utility Money Pool. T&C's can be found in the term sheet which has been included as ETEC-NTEC 1-21 Attachment 1.
- (c) For SWEPCO, the fees are allocated based on the maximum short-term debt authorized with a similar calculation occurring for all utilities.
- (d) Yes, since this is still a source of liquidity for the Company.
- (e) See ETEC-NTEC 1 21 Attachment 2.

Prepared By: Carrie M. Luedtke Title: Corp Finance Analyst Prin

Sponsored By: Renee V. Hawkins Title: Mng Dir Corporate Finance

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

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ETEC-NTEC's 1st RFI, Q. # ETEC-NTEC 1-21
Attachment 1
Page 1 of 6
Marketing Term Sheet

AMERICAN ELECTRIC POWER COMPANY, INC.

Amendment to the Existing Credit Facility

Summary of Terms and Conditions

Unless otherwise specified below, the terms and conditions of the amendment ("the Amendment") will be consistent with those under the Fourth Amended and Restated Credit Agreement, dated as of June 30, 2016 (the "Restatement Effective Date"), among the Borrower, the lenders and letter-of-credit issuers party thereto and Wells Fargo Bank, National Association ("Wells Fargo Bank"), as administrative agent (the "Existing Facility, as amended by the Amendment, the "Amended Facility"). Capitalized terms used herein without definition have the meanings ascribed to them in the Existing Facility.

Borrower: American Electric Power Company, Inc.

Administrative Agent: Wells Fargo Bank (in its capacity as administrative agent, the

"Agent").

Joint Lead Arrangers and Joint Bookrunners:

Wells Fargo Securities, LLC ("Wells Fargo Securities"), JPMorgan Chase Bank, N.A. (or an affiliate thereof) ("JPMorgan"), Barclays Bank PLC ("Barclays"), The Bank of Nova Scotia ("Scotiabank"), MUFG Bank, Ltd. (formerly known as The Bank of Tokyo-Mitsubishi UFJ, Ltd.) ("MUFG"), Citi (as defined in the Commitment Letter), Merrill Lynch, Pierce, Fenner & Smith Incorporated (together with any affiliates it deems appropriate, "MLPFS") and Mizuho Bank,

Ltd. ("Mizuho").

Syndication Agents: JPMorgan and Barclays.

Documentation Agents: Scotiabank, MUFG, Citibank, N.A. (or an affiliate thereof)

("Citi"), Bank of America, N.A. ("BAML") and Mizuho.

Lenders: Wells Fargo Bank, JPMorgan, Barclays, Scotiabank, MUFG,

Citi, BAML, Mizuho, and other financial institutions

acceptable to the Borrower and the Agent.

Effective Date: Upon the execution and delivery of the loan documents for the

Facility, estimated to occur on or around October 12, 2018.

Commitments: The obligations of the Lenders to make Advances and to

participate in Letters of Credit will be increased to

\$4,000,000,000.

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Termination Date:

The Termination Date will be extended one-year to June 30, 2022, *provided*, that the Borrower may request one one-year extension on each anniversary of the Restatement Effective Date on terms consistent with those under the Existing Facility. For the avoidance of doubt, the Borrower may exercise its extension option only once during the remaining term of the Amended Facility.

Commitment Fee:

A Commitment Fee equal to the basis points per annum set forth in the attached Pricing Grid, based on the ratings assigned to the Borrower's senior unsecured debt, as specified in the Pricing Grid (currently Level 3), times the unused commitment.

The Commitment Fee will be payable by the Borrower quarterly in arrears and on the Termination Date. The Commitment Fee shall be calculated on the basis of actual number of days elapsed in a year of 360 days.

Notice for Base Rate Advances:

The Borrower shall notify the Agent no later than 1:00 P.M. on the date of the proposed Borrowing in the case of a Borrowing consisting of Base Rate Advances.

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Eurodollar Rate:

"Eurodollar Rate" means, for the applicable interest period. the London interbank offered rate (rounded upward to the nearest 1/16th of 1%) as administered by ICE Benchmark Administration Limited (or any other entity that takes over the administration of such rate) for deposits in immediately available funds in U.S. dollars for a period equal in length to such interest period as displayed on page LIBOR01 of the Reuters screen that displays such rate (or, in the event such rate does not appear on a Reuters page or screen, on any successor or substitute Reuters page or screen that displays such rate, or on the appropriate page or screen of such other comparable information service that publishes such rate from time to time as selected by the Agent in its discretion) (in each case, the "Screen Rate") at approximately 11:00 A.M. (London time) two business days before the first day of such interest period, provided, that if the Screen Rate shall be less than zero, such rate shall be deemed to be zero, and provided, further, if the Screen Rate shall not be available at such time for such interest period (an "Impacted Interest Period"), the Eurodollar Rate shall be the Interpolated Rate, provided, that if any Interpolated Rate shall be less than zero, such rate shall be deemed to be zero.

"Interpolated Rate" means, at any time, for any interest period, the rate per annum (rounded upward to the nearest 1/16th of 1%) determined by the Agent (which determination shall be conclusive and binding absent manifest error) to be equal to the rate that results from interpolating on a linear basis between: (a) the Screen Rate for the longest period for which the Screen Rate is available that is shorter than the Impacted Interest Period; and (b) the Screen Rate for the shortest period for which the Screen Rate is available that exceeds the Impacted Interest Period, in each case, at such time.

Prime Rate:

Clause (i) of the definition of "Base Rate" shall refer to the rate of interest per annum publicly announced from time to time by Wells Fargo Bank as its prime rate (it being acknowledged by the Company that such rate is an index or base rate and shall not necessarily be its lowest or best rate charged to its customers or other banks).

Applicable Margin:

The Applicable Margin means an amount that will vary per the attached Pricing Grid, based on the type of Advance and the ratings assigned to the Borrower's senior unsecured debt, as specified in the Pricing Grid.

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Letters of Credit:

\$1,200,000,000 (the "LC Sublimit") of the Amended Facility will be available for the issuance of standby letters of credit (each, a "Letter of Credit") by the LC Issuing Banks (as defined below). Each of Wells Fargo Bank, JPMorgan, Barclays, Scotiabank, MUFG, Citi, BAML and Mizuho shall have a commitment to issue Letters of Credit of \$50,000,000 in its capacity as a LC Issuing Bank (each, an "Initial LC Issuing Bank"). The Borrower may, from time to time, designate additional Lenders to serve as issuers of Letters of Credit (with the consent of any such Lender, which consent may be withheld in the sole discretion of each Lender) (each, an "Additional LC Issuing Bank" and, together with the Initial LC issuing Banks, the "LC Issuing Banks").

Uncommitted Accordion:

The Borrower shall have the ability to request an increase in commitments under the Amended Facility pursuant to procedures and on terms and conditions consistent with those under the Existing Facility; *provided* that (a) the aggregate amount of all such increases to occur after the Effective Date shall not exceed \$1,000,000,000 and (b) no Lender shall be required to increase its commitments.

Conditions Precedent to Effectiveness of the Amendment:

The effectiveness of the Amendment and the Lenders' commitments under the Amended Facility will be subject to customary conditions precedent, including, without limitation, (i) accuracy of representations and warranties in all material respects (or, if already qualified by materiality, in all respects), (ii) absence of defaults, (iii) delivery of customary certificates and organization documents, corporate (and similar) and governmental approvals and legal opinions, (iv) repayment of all amounts outstanding under, and termination of commitments to make extensions of credit under the Existing Facility and (v) payment of all fees and expenses then due and payable.

Other Provisions:

The loan documentation will contain updated definitions, representations and warranties, covenants and other provisions relating to (i) the US Treasury Department's Financial Crimes Enforcement Network Customer Due Diligence Requirements for Financial Institutions and (ii) LIBOR replacement if adequate and reasonable means do not exist for determining the interest rate applicable to Eurodollar Rate Advances.

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Disclosure Documents:

"Disclosure Documents" means the Borrower's Report on Form 10-K, as filed with the SEC, for the fiscal year ended December 31, 2017, the Borrower's Quarterly Report on Form 10-Q, as filed with the SEC, for the period ended June 30, 2018, and the Borrower's Current Reports on Form 8-K, as filed with the SEC after the date of filing the Borrower's Quarterly Report on Form 10-Q for the period ended June 30, 2018 but prior to the Effective Date.

Pricing Grid

Reference Ratings	Commitment Fee (bps)	Applicable Margin for Base Rate Advance (bps)	
Level 1 ≥A or A2	10.0	100.0	0.0
Level 2 A- or A3	12.5	112.5	12.5
Level 3 BBB+ or Baa1	17.5	125.0	25.0
Level 4 BBB or Baa2	22.5	150.0	50.0
Level 5 BBB- or Baa3 and below or unrated	27.5	175.0	75.0

"Reference Ratings" means the ratings assigned by Standard & Poor's and Moody's to the Borrower's long term senior unsecured debt. If the applicable ratings assigned by Standard & Poor's and Moody's are not the same (i.e., a "split rating"), then the higher of such two ratings shall control, unless either rating is below BBB- or Baa3 (as applicable), in which case, the lower of the two ratings shall control.

Changes in Applicable Margin or Commitment Fees resulting from a change in the applicable rating level will become effective upon the date of announcement of any change in the Reference Ratings that results in such change in the applicable rating level.

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-22:

Adjustment A-3.16 provides an inclusion in SWEPCO's cost of service of \$1,689,700 for an annual accrual to establish a major storm reserve. Please explain if SWEPCO will be establishing a rate base adjustment for the balance of the storm reserves.

Response No. ETEC-NTEC 1-22:

For treatment of the over/under catastrophe reserve regulatory asset or liability in future base cases, please refer to the direct testimony of SWEPCO witness Michael Baird (Page 14 Lines 12-19).

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acetg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-23:

Adjustment B-1-5.8 – SWEPCO proposes a rate base increase adjustment of \$83,452,444 for prepaid pension and OPEBs. Please provide the computation of the adjustment and explain whether this amount is an actual cash prepayment of costs not funded by ratepayers or employee contributions.

Response No. ETEC-NTEC 1-23:

The prepaid pension and OPEB amounts represent cumulative cash contributions in excess of cumulative pension costs. This prepayment amount is not funded by ratepayers or employee contributions. As described in the direct testimony of Michael Baird at Page 45 Lines 5-13, Adjustment B-1.5.8 reflects an \$83,452,444 increase to include the expense portion of SWEPCO's prepaid pension and OPEBs in rate base consistent with PUC Docket Nos. 33309, 40443, and 46449. The computation of this amount is shown below:

<u>Description</u>	Schedule B Reference	Workpaper Reference	3/31/2020 <u>Account Bal</u>	Payroll Expense Ratio Schedule G-1.3	Total Adjustment
Pension Prepayment Asset Post Retirement Welfare - excl Med D Subsidy	,	A-4 Ln 166 A-4 Ln 180	, ,		\$ 54,668,633 28,783,811
Total			\$ 119,710,090)	\$ 83,452,444

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-24:

Adjustment B-1.5.4 - Workpaper "WP B-1.5.4, B-1.5.10 and B-1.5.12" computes the total adjustment to Accumulated Depreciation of (\$224,168,719). However, Workpaper "B-1 (Rate Base and Return)" appears to incorrectly compute the adjustments to Accumulated Depreciation with an inverse computation, resulting in \$224,168,719 on Tab "B-1.5 (Proforma adjustments)" (line 2, column 7) and Tab "B-1.5.4 Accum Depr" (line 5, column 7). Specifically, the Accumulated Depreciation as adjusted is higher than the amount per books, resulting in a need to increase accumulated depreciation balances. Please verify that Adjustment B-1.5.4 should be an increase to accumulated depreciation and make appropriate corrections.

Response No. ETEC-NTEC 1-24:

Adjustment B-1.5.4 Accum Depr should be a decrease to accumulated depreciation. Please note this calculation is correct within Schedule B-1 (Rate Base and Return).xls. A corrected version of WP B-1.5.4 is submitted as ETEC-NTEC Attachment 1-24 (WP B-1.5.4 Accum Depr).xlsx.

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 ETEC-NTEC's 1st RFI, Q. # ETEC-NTEC 1-24 Attachment 1 Page 1 of 2

SOUTHWESTERN ELECTRIC POWER COMPANY Jurisdictional Accumulated Depreciation Adjustment For the Test Year Ended March 31, 2020

Line <u>No</u>	(1) <u>Description</u>	(2) Schedule B <u>Reference</u>	(3) Workpaper <u>Reference</u>	(4) Acct <u>Reference</u>	(5) Asset Amt <u>As Adjusted</u>	(6) TY Amt Per <u>Books</u>	(7) Total <u>Adjustment</u>
1	Accumulated Depreciation - Production	B-1, In 2	WP/B-1 5 4	108	\$1,438,830,872	\$1,683,843,439	(\$245,012,567)
2	Accumulated Depreciation - Transmission	B-1, In 2	WP/B-1.5 4	108	\$579,008,310	\$561,167,996	\$17,840,315
3	Accumulated Depreciation - Distribution	B-1, In 2	WP/B-1.5.4	108	\$800,571,011	\$778,312,584	\$22,258,426
4	Accumulated Depreciation - General	B-1, ln 2	WP/B-1.5.4	108	\$149,356,881	\$168,611,773	(\$19,254,893)
5	Total				\$2,967,767,073	\$3,191,935,792	(\$224,168,719)

<u>Justification for requested adjustment:</u>
Adjust Accumulated Depreciation to reflect PUCT approved depreciation rates, as discussed in the testimony of Mr. Michael Baird

W/P Schedule B-1 5.10

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ETEC-NTEC's 1st RFI, Q. # ETEC-NTEC 1-24
Attachment 1
Page 2 of 2

SOUTHWESTERN ELECTRIC POWER COMPANY AFUDC Debt Adjustments to Plant in Service and Accumulated Depreciation For the Test Year Ended March 31, 2020

Line	(1)	(2) Schedule B	(3) Workpaper	(4) Acct	(5) Asset Amt	(6) TY Amt Per	(7) Total
No.	<u>Description</u>	Reference	Reference	Reference	As Adjusted	Books	Adjustment
1	Plant in Service - Production	B-1, In 1	WP/B-1.5 10	101	\$61,939,779	\$0	\$61,939,779
2	Plant in Service - Transmission	B-1, In 1	WP/B-1.5.10	101	(672,358)	0	(672,358)
3	Plant in Service - Distribution	B-1, In 1	WP/B-1.5 10	101	976,298		976,298
4	Plant in Service - General	B-1, In 1	WP/B-1.5.10	101	86,939	0	86,939
5	Plant in Service - Fuels	B-1, In 1	WP/B-1.5 10	101	(2,369,670)	0	(2,369,670)
6	Total Plant in Service Adjustment			-	\$59,960,988	\$0	\$59,960,988
7	Accumulated Depreciation - Production	B-1, ln 2	WP/B-1.5 10	108	\$6,458,541	\$0	\$6,458,541
8	Accumulated Depreciation - Transmission	B-1, In 2	WP/B-1 5 10	108	(715,341)	0	(715,341)
9	Accumulated Depreciation - Distribution	B-1, In 2	WP/B-1 5 10	108	796,254		796,254
10	Accumulated Depreciation - General	B-1, In 2	WP/B-1 5 10	108	111,941	0	111,941
11	Accumulated Depreciation - Fuels	B-1, In 2	WP/B-1 5.10	108	(2,205,306)	0	(2,205,306)
12	Total Accumulated Depreciation Adjustment			-	\$4,446,089	\$0	\$4,446,089

Justification for requested adjustment

Adjust Plant in Service and Accumulated Depreciation for AFUDC due to jurisdictional differences in the debt rate, and increase plant in service and accumulated depreciation to reflect the PUCT approved return on equity in AFUDC as discussed in the testimony of Mr. Michael Baird

Sponsored by: Michael Baird

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-25:

Please explain whether SWEPCO recognizes an inventory allowance for materials and supplies and provide the associated balance sheet and income statement accounts used to record such allowances. In addition, please explain whether and how inventory allowances for materials and supplies are included in the supporting rate schedules.

Response No. ETEC-NTEC 1-25:

SWEPCO does not recognize an inventory allowance for materials and supplies.

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-26:

Regarding Worksheet "E-1 and E-1.1 (Short Term Assets).xls", tab "E-1.1", please:

- a. Provide a descriptive listing of the items included in Line 28, Other Prepayments, with the associated amounts.
- b. Describe the type of taxes listed as prepaid on Lines 25 and 26. To the extent these amounts or any amounts on Line 28 are income taxes, please explain whether the amounts paid in 2019 were applied to a future tax year or refunded through the 2019 income tax return. For the taxes identified as prepaid in 2020, please explain whether the amounts were applied to a future tax year or elected to be refunded in the 2020 income tax return.

Response No. ETEC-NTEC 1-26:

- a) Please see ETEC-NTEC 1-26 Attachment 1 for a descriptive listing of the items included in Line 28, Other Prepayments, with the associated amounts at 03/31/2020.
- b) The amounts on Lines 25 & 26 of tab "E-1.1" relate to the Texas Miscellaneous Gross Receipts Tax. This is imposed on a utility company in Texas doing business in an incorporated city or town having a population of more than 1,000 according to the last federal census. The rates are imposed by population. This tax payment is made in advance of the business operations for the quarter based on business done during the preceding quarter. The payment amount is booked to the 1650002xx account and amortized each month of the quarter to the 4081006xx account.

Prepared By: James D. Spring

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: David A. Hodgson Title: Tax Acctg & Reg Support Mgr

SOAH Docket No. 473-21-0538
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03/31/2020 Balance in Filing	\$ 7,259,689
Pirkey \$4.5M Dolet Hills \$382K Advanced Royalties	4,913,279
NERC Assessment fee	242,036
Service contract for maintenance at Welsh Plant	200,644
Service contract for maintenance at Flint Creek Plant	88,166
Contract for Upshur Rural 69kv project (advance payment)	57,583
Contract for Enable line project (advance payment)	1,757,980

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-27:

In reference to Baird Testimony at page 39, SWEPCO does not propose any adjustment for Account 106, Completed Construction Not Classified of \$319,647,154. Please identify any amounts included in Account 106 related to operations that are excluded from the base rate revenue requirement.

Response No. ETEC-NTEC 1-27:

There are no amounts included in Account 106 related to operations that are excluded from the base rate revenue requirement.

106 Completed construction not classified - Electric (Major only).

At the end of the year or such other date as a balance sheet may be required by the Commission, this account shall include the total of the balances of work orders for electric plant which has been completed and placed in service but which work orders have not been classified for transfer to the detailed electric plant accounts.

Prepared By: James D. Spring Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-28:

Adjustment B-1.5.4 records a \$224,168,719 decrease to accumulated depreciation related to a blended accumulated depreciation balance. Please explain the reasonableness of this adjustment and discuss how it is consistent with prior Texas PUC rate decisions for SWEPCO.

Response No. ETEC-NTEC 1-28:

The adjustment is both reasonable and consistent with prior Texas PUC rate decisions for SWEPCO. The Company adjusted its accumulated depreciation reserve (i.e., to restate the reserve amount to reflect only approved depreciation rates in the Texas jurisdiction) in the Company's current depreciation study in Docket No. 51415 and in the last prior Texas rate case (Docket No. 46449). The adjustment was reflected in the depreciation rates approved by the Commission in the prior docket. ETEC-NTEC 1-28 Attachment 1 is a page from Randall Hamlett's testimony in Docket No. 46449 that explains the accumulated depreciation adjustment in that case. ETEC-NTEC 1-28 Attachment 2 is an excerpt from the Commission's order in Docket No. 46449 indicating that there were no adjustments to the Company's proposed level of accumulated depreciation. ETEC-NTEC 1-28 Attachment 3 is a page from Michael Baird's testimony in Docket No. 51415 that explains the accumulated depreciation adjustment in this case.

Prepared By: James D. Spring

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Jason A. Cash Title: Accounting Sr Mgr

- 1 cost tax benefit is being amortized over 12 years consistent with the way it was filed in
- 2 Docket No. 40443.
- 3 Q. WHAT IS THE PURPOSE OF ADJUSTMENT B-1.5.1 FOR LEASED PLANT?
- 4 A. Adjustment B-1.5.1 decreases rate base \$30,319,333 to remove capitalized leases and
- 5 the associated accumulated provision for leases from SWEPCO's rate base since the
- 6 lease rental payments are included in operating expense.
- 7 Q. WHAT IS THE PURPOSE OF ADJUSTMENT B-1.5.2 FOR CWIP?
- 8 A. Adjustment B-1.5.2 excludes the entirety of SWEPCO's \$168,237,065 test year
- 9 ending CWIP balance from rate base.
- 10 O. WHAT IS THE PURPOSE OF ADJUSTMENT B-1.5.3 FOR MATERIALS AND
- 11 SUPPLIES?
- A. Adjustment B-1.5.3 reflects a \$1,374,637 increase to the end of the test year materials
- and supplies balance to include the 13-month average balance in rate base. The
- 14 13-month average balance is shown on Schedule E-1.
- 15 Q. PLEASE DESCRIBE ADJUSTMENT B-1.5.4 FOR ACCUMULATED
- 16 DEPRECIATION.
- A. Adjustment B-1.5.4 records a \$130,014,051 decrease to accumulated depreciation that
- SWEPCO would have booked if all of SWEPCO's plant investment were subject to
- the PUC jurisdiction and depreciation expense had been calculated utilizing the PUC
- approved depreciation rates. Because of the multi-jurisdictional nature of SWEPCO's
- 21 operations, the depreciation expense recorded by SWEPCO is based on a composite
- rate reflecting the rates approved by the PUC, the LPSC and the APSC. This also

- 1 results in a blended accumulated depreciation balance. The adjustment is the 2 difference between the amount actually recorded as the depreciation provision and the 3 amount that would have been recorded if the PUC approved depreciation rates were 4 applied to all of SWEPCO's depreciable plant. SWEPCO's pro forma adjustment corrects this blended accumulated depreciation balance for ratemaking purposes to 5 6 reflect the depreciation rates approved by the PUC. PLEASE DESCRIBE ADJUSTMENTS B-1.5.5 AND B-1.5.6.
- 7 Q.
- 8 These adjustments remove certain investments recorded on SWEPCO's books. A.
- 9 Adjustment B-1.5.5 excludes SWEPCO's \$1,271,700 plant held for future use from
- 10 rate base. Adjustment B-1.5.6 excludes from rate base an \$18,043,976 plant
- acquisition adjustment and the related (\$18,043,976) accumulated provision for plant 11
- 12 acquisition adjustments. This acquisition adjustment represents the purchase of a
- 13 distribution system in Louisiana.
- 14 O. WHAT IS THE **PURPOSE** OF ADJUSTMENT B-1.5.7 FOR FUEL
- 15 **INVENTORIES?**
- 16 Adjustment B-1.5.7 reflects a \$23,749,280 decrease to the end of the test year fuel A.
- 17 inventory balances to include in rate base a 13-month average balance of oil inventory
- 18 and the target level of tons for coal and lignite. This adjustment to the target level of
- 19 tons for coal and lignite is discussed and supported in the direct testimony of
- 20 Marguerite C. Mills.
- 21 Q. WHAT IS THE PURPOSE OF ADJUSTMENT B-1.5.8 FOR PREPAID PENSION
- 22 ASSETS?

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 ETEC-NTEC's 1st RFI, Q. # ETEC-NTEC 1-28 Attachment 2 Page 1 of 1

PUC Docket No. 46449 SOAH Docket No. 473-17-1764 Order

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- 173. [Deleted.]
- 174. [Deleted.]
- 174A. In determining a utility's allowable expenses under the Commission's cost-of-service rule, only the electric utility's historical test-year expenses, as adjusted for known and measurable changes, are considered.
- 174B. SWEPCO did not request, and no party proved, a known and measurable change to the production-maintenance expense.
- 174C The test-year expenses of approximately \$148 l million are reasonable and necessary expenses.

Adjustment to Accumulated Depreciation

- 175 It was reasonable for SWEPCO to adjust its accumulated-depreciation-account balance downward by \$112,501,487 when conducting its depreciation study to consider only the depreciation rates that the Commission has ordered for SWEPCO and not the depreciation rates ordered by other jurisdictions in which SWEPCO operates
- 176. This adjustment ensures that the undepreciated cost of SWEPCO's assets will be spread over the remaining lives of those assets

Adjustment to Accumulated Depreciation Production Plant

- 177. The plant demolition studies SWEPCO used to develop terminal removal cost and salvage for each of SWEPCO's generating facilities, when adjusted to account for a 10% contingency factor, are reasonable.
- 178 It was not reasonable for the demolition studies used in SWEPCO's depreciation studies to include a 15% contingency factor. Instead, a reasonable contingency factor for the demolition studies is 10%
- 179 It is common practice to include contingency amounts in cost estimates for contract work across all industries.
- 180. The 10% contingency factor for inclusion in SWEPCO's demolition studies is reasonable, because the demolition of SWEPCO's natural-gas and coal power plants are less complex,

- Adjustment B-1.5.4 records a \$224,168,719 decrease to accumulated depreciation that 1 A. 2 SWEPCO would have booked if all of SWEPCO's plant investment were subject to 3 the PUC jurisdiction and SWEPCO had calculated depreciation expense utilizing the 4 PUC approved depreciation rates. Because of the multi-jurisdictional nature of 5 SWEPCO's operations, SWEPCO's records depreciation expense based on a 6 composite rate reflecting the rates approved by the PUC, the LPSC and the APSC. 7 This also results in a blended accumulated depreciation balance. The adjustment is 8 the difference between the amount actually recorded as the depreciation provision and 9 the depreciation provision if SWEPCO applied the PUC approved depreciation rates 10 to all of SWEPCO's depreciable plant. SWEPCO's pro forma adjustment corrects 11 this blended accumulated depreciation balance for ratemaking purposes to reflect the 12 depreciation rates approved by the PUC.
- 13 Q. PLEASE DESCRIBE ADJUSTMENTS B-1.5.5 AND B-1.5.6.
- 14 A. These adjustments remove certain investments recorded on SWEPCO's books.
- Adjustment B-1.5.5 excludes \$823,186 of plant held for future use from rate base.
- This leaves in \$220,915 related to a Texas distribution substation that SWEPCO
- expects to place in service in 2020. Adjustment B-1.5.6 excludes from rate base an
- 18 \$18,043,976 plant acquisition adjustment and the related (\$18,043,976) accumulated
- provision for plant acquisition adjustments. This acquisition adjustment represents
- the purchase of a distribution system in Louisiana.
- 21 Q. WHAT IS THE PURPOSE OF ADJUSTMENT B-1.5.7 FOR FUEL

SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO EAST TEXAS ELECTRIC COOPERATIVE, INC. AND NORTHEAST TEXAS ELECTRIC COOPERATIVE, INC.'S FIRST REQUEST FOR INFORMATION

Question No. ETEC-NTEC 1-29:

Please identify all acquisition adjustments and premiums included in the base rate revenue requirement.

Response No. ETEC-NTEC 1-29:

There are no acquisition adjustments or acquisition premiums included in base rate revenue requirement. See direct testimony of Mr. Michael Baird on page 44 where Adjustment B-1.5.6 is discussed and fully excludes from rate base an \$18,043,976 plant acquisition adjustment and the related (\$18,043,976) accumulated provision for plant acquisition adjustments. This acquisition adjustment represents the purchase of a distribution system in Louisiana.

Please also note, cost of service Account 406 Electric Plant Acquisition Amortization was zero for the test year.

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